



Delivery Schedule

MSCCCD- ACADEMIC PROGRAMME DELIVERY SCHEDULE August-December 2026

Months	Dates	Activities for the Semester
August	Aug 20 th	Student Inductions (New students)
	29 th -30 th Aug	e-Tutorial 1 (Via google meet)
September	TBA	Tutor Inductions (New tutors)
	Sept 12 th -13 th	e-Tutorial 2 (Via google meet)
	Sept 29 th	Submission of Assignment 1Y1, S1 (STR911-TransdisciplinartThinking & Skills)Year 1 All
	Sept 29 th	Submission of Assignment 1Y2, S1 (SAF921- Agriculture, Food Security and Climate Change)Year 2 All
	Sept 29 th	Submission of Assignment 1Y1, S1 (SRM900-Research Methods)Year 1 All
October	Oct 12 th	Submission of Assignment 1Y2, S1 (SES921- Climate Change and Ecosystems Services) Year 2 All
	Oct 12 th	Submission of Assignment 1Y2, S1 (SSJ921- Climate Change and Social Justice
	Oct 17 th -18 th	e-Tutorial 3 (Via google meet)
	Oct 24 th -25 th	e-Tutorial 4 (Via google meet)
	Oct 31 st	Submission of Assignment 2Y1, S1 (STR911-TransdisciplinartThinking & Skills)Year 1 All
	Oct 31 st	Submission of Assignment 2Y2, S1 (SAF921- Agriculture, Food Security and Climate Change)Year 2 All
	Oct 31 st	Submission of Assignment 2Y1, S1 (SRM900-Research Methods)Year 1 All
	Oct 31 st	Submission of Assignment 2Y2, S1 (SES921- Climate Change and Ecosystems Services) Year 2 All
	Oct 31 st	Submission of Assignment 2Y2, S1 (SSJ921- Climate Change and Social Justice)Year 2 All
Year 1 & 2 semester S1: MSCCCD-Masters In Climate change STR911-TransdisciplinartThinking & Skills SRM900-Research Methods SSJ921- Climate Change and Social Justice SES921- Climate Change and Ecosystems Services SAF921- Agriculture, Food Security and Climate Change		
November	Nov 10 th	Examination
	Nov 28 th	Graduation
	Dec 1 st -3 rd	Departmental Board meetings
December	Dec 9 th	Board of Graduate Studies
	Dec 11 th	Senate
	Dec 12 th	Publication of Semester Results
	Dec 15 th	School Boards Meetings
	Dec 19 th	Semester 1 Ends
	Dec 19 th	University Closes for Recess

Please note: Assignment Submission should only be done through the portal.